1	DETECTION OR RANGE DETERMINATION OF DISTANT OBJECT BY APPARATUS USING SENSOR OF ELECTROMAGNETIC OR SOUND ENERGY	30 31 32	<ul><li>.Flight vehicle</li><li>.Automatic pilot</li><li>.Model viewed and maneuvered by trainee from point remote therefrom</li></ul>
2	.Radar	33	Helicopter
3	Cathode ray screen display	34	Outer space vehicle
	simulated by light means	35	In flight
	<pre>(e.g., light spot projected onto screen, etc.)</pre>	36	With simulation of night or reduced visibility flight
4	<pre>Optical means (e.g., image   projector, etc.) or light or   sound sensor (e.g., television   camera, microphone, etc.)   included in a simulator</pre>	37	Aircraft, aircraft simulator, or means connected thereto traveling on ground or water during simulated flight training
5	Interference simulation	38	Simulation of view from
6	.Sonar	20	aircraft
7	Interference simulation	39	View simulating means located
8	Simulation of Doppler shift of echo	40	on belt or cylinderView simulating means located
9	Simulation of plural detector system		on element having spherical surface
10	Simulation by use of sound	41	Simulation of night or reduced
	recording		visibility flight
11	ORGANIZED ARMED OR UNARMED CONFLICT OR SHOOTING	42	Runway outlining or approach lights simulated
12	.Self-propelled projectile	43	View simulated by cathode ray
13	Launched underwater		screen display
14	.Aerial warfare	44	View simulated by projected
15	Bombing		image
16	.Gunnery	45	Simulation of feel of control
17	Gunfire spotting		means (e.g., flight control
18	Gun recoil simulation		stick, etc.)
19	Gun aiming	46	Ground trainer agitated to
20	Cinematographic or cathode ray screen display		simulate rough air buffeting or engine induced vibration of
21	Training apparatus using beam	4-	aircraft
	of infrared, visible light, or ultraviolet radiation	47	Display or recordation of simulated flight path of ground trainer
22	Beam sensor included in	48	Aircraft sound simulation
	apparatus	49	Aircraft or ambient condition
23	<pre>Means (e.g., target, terrain   model, etc.) marked or pierced   to simulate projectile impact   point</pre>	43	simulated electrically or indicated by instrument or alarm
24	Gun loading or projectile	50	Takeoff or preparation
	preparation (e.g., fuse		therefor
	setting, etc.)	51	<pre>Aircraft attitude (e.g., roll,    etc.)</pre>
25	.Water warfare	52	Ice formation or aircraft
26	Periscope view simulation	J 4	weight
27	.Range finding	53	Pressure
28	AIRCRAFT WIND DRIFT SIMULATION	54	Propulsion means or accessory
29	VEHICLE OPERATOR INSTRUCTION OR TESTING	J-1	roputston means of accessory

55	Tiltable or turnable ground trainer	79	Building or room interior represented pictorially or by
56	With fan or simulated	80	model
57	<pre>propellerWith means for stabilizing trainer when idle</pre>	80	<pre>.Representation of furniture, bathroom or kitchen accessory, or cabinet placeable in</pre>
58	By fluid actuated piston/ cylinder ram		different locations on representation of room
59	Simulation of flight generated		interior
	force applied to aircraft occupant	81	VISUAL ART OR CRAFT, ARTISTIC ADORNMENT, OR COLOR TRAINING
60	.Sail-equipped vehicle		OR DEMONSTRATION
61	.Bicycle or motorcycle	82	.Sculpture or craft involving
62	.Automobile or truck		manual carving or shaping
63	Model viewed and maneuvered by	83	.Shape defined by filament (e.g.,
03	trainee from point remote		string, etc.)
	therefrom	84	.Color application (e.g.,
64	Driver's skill measured by time		<pre>painting, etc.)</pre>
	or vehicle travel distance	85	.Drawing
65	Recordation of driver's	86	Animal or human body model
03	performance		having movable parts
66	Real vehicle used in	87	Stencil
	instruction or testing	88	Tracing
67	Vehicle positioned on rollers,	89	Model support
0 /	belt, or platform	90	Grid included in drawing aid or
68	Obstacle or other means	J0	scene viewer
	contacted by improperly driven	91	Perspective
	vehicle	92	Orthogonal projection
60		93	.Flower arranging or landscaping
69	Simulation of view from vehicle		
70	View simulating means located	94	.Hair or wig styling
	on belt or cylinder	95	.Decorative sewing, needlework,
71	Manipulation of gear shift		weaving, or textile designing
70	lever or clutch pedal	96	.Design formed of identical or
72	ARCHITECTURE, INTERIOR	0.7	complementary elements
	DECORATION, OR INDUSTRIAL	97	Strips
	PLANT LAYOUT	98	.Color display
73	.Magnet included in display or	99	Personal appearance or wearing
	demonstration		apparel
74	.Brick, tile, roofing, or siding	100	Cosmetic or nail polish
75	.Curtain or wall, ceiling, or	101	Produced by spinning means
	floor cover		(e.g., plural rotating color
76	Light, mirror, or image		disks, etc.)
, 0	projector included in display	102	Produced by superposed color
	or demonstration	102	filters
77	Roller-mounted belt or strip	103	Including mixing receptacle or
	included in display or		holder for color material
	demonstration	104	Including relatively rotatable
78	Plaque (e.g., disk, etc.)		elements (e.g., concentrically
	turnable relative to index		mounted color disks, etc.)
	(e.g., window in card, etc.)	105	Automobile
	to selectively align different	106	ASTROLOGY
	points on plaque therewith	107	BUSINESS OR ECONOMICS
		108	.Work schedule
		109	.Record keeping

110		1 - 0	* 1.7
110	.Coin or currency identification	150	.Map or terrain model
111	or counterfeit detection	151	With model or sample of natural
111	CELESTIAL NAVIGATION		or man-made item associated
112	COMMUNICATION AIDS FOR THE	150	therewith
110	HANDICAPPED	152	Relief
113	.Tactile reading aid (e.g.,	153	Means for facilitating location
114	Braille, etc.)	1 - 4	of different points on map
114	Converting information to	154	HISTORY OR GENEALOGY
115	tactile output	155	IDENTIFICATION OF PERSON OR
115	Braille writing slate	156	HANDWRITING ANALYSIS
116	.Converting information to sound	156	LANGUAGE
117	.Writing guide for the blind	157	.Foreign
118	COMPUTER LOGIC, OPERATION, OR	158	Shorthand
	PROGRAMMING INSTRUCTION	159	.Alphabet letter formation,
126	FLUID FLOW OR WAVE MOTION	1.00	recognition, or sequencing
127	FOOD	160	Letter formed by segments
128	GAME, BOARD OR TABLE TYPE	161	Letter displayed upon
129	.Using playing card		manipulation of mechanism
130	GEOGRAPHY	162	Writing or printing by hand
131	.Terrestrial globe or accessory	163	Tracing
	therefor	164	Slotted or grooved path
132	Relief globe	165	Writing sample included in
133	Having diverse use (e.g.,		teaching means
	pencil box, etc.)	166	Mechanical means for teaching
134	Having magnet associated therewith		<pre>proper position of body part while writing</pre>
135	Having plural planar or curved	167	.Spelling, phonics, word
	surfaces (e.g., flat or		recognition, or sentence
	frustoconical surfaces, etc.)		formation
136	Rotated by mechanical drive	168	Magnet included in teaching
137	Collapsible or arranged for		means
	convenient assembly,	169	Electrical component included
	disassembly, or storage		in teaching means
138	Inflatable	170	Color used in teaching means
139	With means representing vehicle	171	Letter or word bearing elements
	moving relative to earth		(e.g., cards, blocks, etc.)
140	Space vehicle		with interfitting surface
141	With means indicating distance		configurations
	between points on earth	172	Letter-bearing elements (e.g.,
142	With means indicating time at		cards, blocks, etc.)
	different points on earth		selectively aligned to form
143	With means demonstrating solar		word or sentence
	illumination of earth	173	Letter-bearing belt or reel-
144	With means demonstrating wind		mounted strip
	currents over earth	174	Rotatably mounted letter
145	With internal light		bearing element
146	With means to facilitate	175	Letter-bearing elements
	finding or reading indicia		slidable between different
	thereon		grooves
147	With map segment attachable	176	Display of word or picture upon
	thereto (e.g., continent,		correct manipulation of
	nation, etc.)		teaching means
148	With suspension type support	177	Crossword puzzle aid
149	.Means indicating time at	178	Reading
	different points on earth	179	Speed

180	Projected image of reading matter	205	<pre>Means having number of marks   (e.g., dots, etc.) or</pre>
181	Apertured mask moved past		associated physical units
101	reading matter carrier		(e.g., sticks, indentations,
182	_		etc.) corresponding to numeric
102	Reading matter carrier moved		value
100	past viewing position	206	Rotatable wheel-shaped element
183	Pacer moved down reading	200	(e.g., ring, disc, cylinder,
	matter carrier		etc.) having indicia on
184	Directionality training (e.g.,		perimeter thereof
	for dyslexics, etc.)	207	-
185	.Speech		Color used in teaching means
186	MAGNETIC OR GYRO COMPASS	208	Ball, block, or disk
187	MEASUREMENT OF LENGTH OR VOLUME	209	Division or multiplication
188	MATHEMATICS	210	Place value relative to decimal
189	.Base conversion or use of base	011	point
	other than ten	211	.Geometry, trigonometry, or
190	.Magnet included in teaching		physical mathematic model
	means		structure
191	.Arithmetic	212	Pythagorean theorem
192	Chalkboard or equivalent means	213	Property of sphere or spheroid
	having readily erasable	214	Property of circle or ellipse
	surface	215	Demonstration means using
193	Manually manipulated numeral		relatively turnable elements
	shaped elements	216	Demonstration means using
194	Numeric value represented by		<pre>filament (e.g., string, etc.)</pre>
	weight placed on balance		to define geometric shape
195	Manually manipulated elements	217	METEOROLOGY
エンン	Mandarry maniparacea elements		
173	having size proportional to	218	NUCLEAR ENERGY OR RADIOACTIVE
173		218	NUCLEAR ENERGY OR RADIOACTIVE RADIATION DETECTION OR
196	having size proportional to		
	having size proportional to numeric value	219	RADIATION DETECTION OR SIMULATION OCCUPATION
196	having size proportional to numeric valueFraction representing elements	219 220	RADIATION DETECTION OR SIMULATION OCCUPATION .Air traffic control
196	having size proportional to numeric valueFraction representing elementsIndicia-bearing belt or reel-	219 220 221	RADIATION DETECTION OR SIMULATION OCCUPATION
196 197	having size proportional to numeric valueFraction representing elementsIndicia-bearing belt or reel-mounted strip	219 220 221 222	RADIATION DETECTION OR SIMULATION OCCUPATION .Air traffic control
196 197	having size proportional to numeric valueFraction representing elementsIndicia-bearing belt or reel- mounted stripPlaque (e.g., disk, etc.)	219 220 221	RADIATION DETECTION OR SIMULATION  OCCUPATION  .Air traffic control  .Audiometry  .Code communication Visual signalling
196 197	having size proportional to numeric valueFraction representing elementsIndicia-bearing belt or reelmounted stripPlaque (e.g., disk, etc.) turnable relative to index	219 220 221 222	RADIATION DETECTION OR SIMULATION  OCCUPATION  .Air traffic control  .Audiometry  .Code communication
196 197	having size proportional to numeric valueFraction representing elementsIndicia-bearing belt or reelmounted stripPlaque (e.g., disk, etc.) turnable relative to index (e.g., window in card, etc.)	219 220 221 222 223	RADIATION DETECTION OR SIMULATION  OCCUPATION  .Air traffic control .Audiometry .Code communicationVisual signalling .Electricity or electronics .Dairying, farming, ranching, or
196 197	having size proportional to numeric valueFraction representing elementsIndicia-bearing belt or reel- mounted stripPlaque (e.g., disk, etc.) turnable relative to index (e.g., window in card, etc.) to selectively align different	219 220 221 222 223 224	RADIATION DETECTION OR SIMULATION  OCCUPATION  .Air traffic control .Audiometry .Code communicationVisual signalling .Electricity or electronics
196 197 198	having size proportional to numeric valueFraction representing elementsIndicia-bearing belt or reel- mounted stripPlaque (e.g., disk, etc.) turnable relative to index (e.g., window in card, etc.) to selectively align different points on plaque therewith	219 220 221 222 223 224	RADIATION DETECTION OR SIMULATION  OCCUPATION  .Air traffic control .Audiometry .Code communicationVisual signalling .Electricity or electronics .Dairying, farming, ranching, or
196 197 198	having size proportional to numeric valueFraction representing elementsIndicia-bearing belt or reelmounted stripPlaque (e.g., disk, etc.) turnable relative to index (e.g., window in card, etc.) to selectively align different points on plaque therewithPlaque slidable relative to	219 220 221 222 223 224	RADIATION DETECTION OR SIMULATION  OCCUPATION  Air traffic control  Audiometry  Code communication  Visual signalling Electricity or electronics  Dairying, farming, ranching, or other occupation involving
196 197 198	having size proportional to numeric valueFraction representing elementsIndicia-bearing belt or reelmounted stripPlaque (e.g., disk, etc.) turnable relative to index (e.g., window in card, etc.) to selectively align different points on plaque therewithPlaque slidable relative to index (e.g., window in card,	219 220 221 222 223 224 225	RADIATION DETECTION OR SIMULATION  OCCUPATION  Air traffic control  Audiometry  Code communication  Visual signalling  Electricity or electronics  Dairying, farming, ranching, or other occupation involving care of plants or animals
196 197 198	having size proportional to numeric valueFraction representing elementsIndicia-bearing belt or reelmounted stripPlaque (e.g., disk, etc.) turnable relative to index (e.g., window in card, etc.) to selectively align different points on plaque therewithPlaque slidable relative to index (e.g., window in card, etc.) to selectively align	219 220 221 222 223 224 225	RADIATION DETECTION OR SIMULATION  OCCUPATION  Air traffic control  Audiometry  Code communication  Visual signalling  Electricity or electronics  Dairying, farming, ranching, or other occupation involving care of plants or animals  Fire fighting
196 197 198	having size proportional to numeric valueFraction representing elementsIndicia-bearing belt or reelmounted stripPlaque (e.g., disk, etc.) turnable relative to index (e.g., window in card, etc.) to selectively align different points on plaque therewithPlaque slidable relative to index (e.g., window in card, etc.) to selectively align different points on plaque	219 220 221 222 223 224 225	RADIATION DETECTION OR SIMULATION OCCUPATION .Air traffic control .Audiometry .Code communicationVisual signalling .Electricity or electronics .Dairying, farming, ranching, or other occupation involving care of plants or animals .Fire fighting .Keyboard operation (e.g.,
196 197 198	having size proportional to numeric valueFraction representing elementsIndicia-bearing belt or reelmounted stripPlaque (e.g., disk, etc.) turnable relative to index (e.g., window in card, etc.) to selectively align different points on plaque therewithPlaque slidable relative to index (e.g., window in card, etc.) to selectively align different points on plaque therewith	219 220 221 222 223 224 225	RADIATION DETECTION OR SIMULATION  OCCUPATION  Air traffic control  Audiometry  .Code communication  .Visual signalling  .Electricity or electronics  .Dairying, farming, ranching, or other occupation involving care of plants or animals  .Fire fighting  .Keyboard operation (e.g., typing, key punching, etc.)
196 197 198 199	having size proportional to numeric valueFraction representing elementsIndicia-bearing belt or reelmounted stripPlaque (e.g., disk, etc.) turnable relative to index (e.g., window in card, etc.) to selectively align different points on plaque therewithPlaque slidable relative to index (e.g., window in card, etc.) to selectively align different points on plaque therewithManually manipulated pin or peg	219 220 221 222 223 224 225	RADIATION DETECTION OR SIMULATION  OCCUPATION  Air traffic control  Audiometry  .Code communication  .Visual signalling  .Electricity or electronics  .Dairying, farming, ranching, or other occupation involving care of plants or animals  .Fire fighting  .Keyboard operation (e.g., typing, key punching, etc.) Means for selectively
196 197 198 199	having size proportional to numeric valueFraction representing elementsIndicia-bearing belt or reelmounted stripPlaque (e.g., disk, etc.) turnable relative to index (e.g., window in card, etc.) to selectively align different points on plaque therewithPlaque slidable relative to index (e.g., window in card, etc.) to selectively align different points on plaque therewithto selectively align different points on plaque therewithManually manipulated pin or pegElectric component included in	219 220 221 222 223 224 225	RADIATION DETECTION OR SIMULATION  OCCUPATION  Air traffic control  Audiometry  Code communication  Visual signalling  Electricity or electronics  Dairying, farming, ranching, or other occupation involving care of plants or animals  Fire fighting  Keyboard operation (e.g., typing, key punching, etc.)  Means for selectively illuminating character on
196 197 198 199	having size proportional to numeric valueFraction representing elementsIndicia-bearing belt or reelmounted stripPlaque (e.g., disk, etc.)   turnable relative to index (e.g., window in card, etc.)   to selectively align different points on plaque therewithPlaque slidable relative to index (e.g., window in card, etc.) to selectively align different points on plaque therewithHanually manipulated pin or pegElectric component included in teaching means	219 220 221 222 223 224 225 226 227	RADIATION DETECTION OR SIMULATION  OCCUPATION  Air traffic control  Audiometry  Code communication  Visual signalling  Electricity or electronics  Dairying, farming, ranching, or other occupation involving care of plants or animals  Fire fighting  Keyboard operation (e.g., typing, key punching, etc.)  Means for selectively illuminating character on simulated keyboard
196 197 198 199	having size proportional to numeric valueFraction representing elementsIndicia-bearing belt or reelmounted stripPlaque (e.g., disk, etc.)   turnable relative to index   (e.g., window in card, etc.)   to selectively align different points on plaque therewithPlaque slidable relative to index (e.g., window in card, etc.) to selectively align different points on plaque therewithManually manipulated pin or pegElectric component included in teaching meansKeyboard or like manually	219 220 221 222 223 224 225 226 227	RADIATION DETECTION OR SIMULATION  OCCUPATION  Air traffic control  Audiometry  Code communication  Visual signalling  Electricity or electronics  Dairying, farming, ranching, or other occupation involving care of plants or animals  Fire fighting  Keyboard operation (e.g., typing, key punching, etc.)  Means for selectively illuminating character on simulated keyboard  Means for selectively rendering
196 197 198 199	having size proportional to numeric valueFraction representing elementsIndicia-bearing belt or reelmounted stripPlaque (e.g., disk, etc.)   turnable relative to index   (e.g., window in card, etc.)   to selectively align different points on plaque therewithPlaque slidable relative to index (e.g., window in card, etc.) to selectively align different points on plaque therewithManually manipulated pin or pegElectric component included in teaching meansKeyboard or like manually manipulated array (e.g.,	219 220 221 222 223 224 225 226 227 228	RADIATION DETECTION OR SIMULATION  OCCUPATION  Air traffic control  Audiometry  Code communication  Visual signalling  Electricity or electronics  Dairying, farming, ranching, or other occupation involving care of plants or animals  Fire fighting  Keyboard operation (e.g., typing, key punching, etc.)  Means for selectively illuminating character on simulated keyboard  Means for selectively rendering key operable or inoperable
196 197 198 199 200 201 202	having size proportional to numeric valueFraction representing elementsIndicia-bearing belt or reelmounted stripPlaque (e.g., disk, etc.)   turnable relative to index   (e.g., window in card, etc.)   to selectively align different points on plaque therewithPlaque slidable relative to index (e.g., window in card, etc.) to selectively align different points on plaque therewithManually manipulated pin or pegElectric component included in teaching meansKeyboard or like manually manipulated array (e.g., slides, levers, etc.)	219 220 221 222 223 224 225 226 227 228	RADIATION DETECTION OR SIMULATION  OCCUPATION  Air traffic control  Audiometry  Code communication  Visual signalling  Electricity or electronics  Dairying, farming, ranching, or other occupation involving care of plants or animals  Fire fighting  Keyboard operation (e.g., typing, key punching, etc.)  Means for selectively illuminating character on simulated keyboard  Means for selectively rendering key operable or inoperable  Means for selectively producing
196 197 198 199 200 201 202	having size proportional to numeric value Fraction representing elementsIndicia-bearing belt or reelmounted stripPlaque (e.g., disk, etc.)   turnable relative to index (e.g., window in card, etc.)   to selectively align different points on plaque therewithPlaque slidable relative to index (e.g., window in card, etc.) to selectively align different points on plaque therewithManually manipulated pin or pegElectric component included in teaching meansKeyboard or like manually manipulated array (e.g., slides, levers, etc.)Apertured elements threaded on	219 220 221 222 223 224 225 226 227 228 229 230	RADIATION DETECTION OR SIMULATION  OCCUPATION  Air traffic control .Audiometry .Code communication .Visual signalling .Electricity or electronics .Dairying, farming, ranching, or other occupation involving care of plants or animals .Fire fighting .Keyboard operation (e.g., typing, key punching, etc.) .Means for selectively illuminating character on simulated keyboard .Means for selectively rendering key operable or inoperable .Means for selectively producing sound of character
196 197 198 199 200 201 202	having size proportional to numeric value Fraction representing elementsIndicia-bearing belt or reelmounted stripPlaque (e.g., disk, etc.)   turnable relative to index   (e.g., window in card, etc.)   to selectively align different points on plaque therewithPlaque slidable relative to index (e.g., window in card, etc.) to selectively align different points on plaque therewithManually manipulated pin or pegElectric component included in teaching meansKeyboard or like manually manipulated array (e.g., slides, levers, etc.)Apertured elements threaded on elongate means (e.g., abacus,	219 220 221 222 223 224 225 226 227 228 229 230	RADIATION DETECTION OR SIMULATION  OCCUPATION  Air traffic control .Audiometry .Code communication .Visual signalling .Electricity or electronics .Dairying, farming, ranching, or other occupation involving care of plants or animals .Fire fighting .Keyboard operation (e.g., typing, key punching, etc.) .Means for selectively illuminating character on simulated keyboard .Means for selectively rendering key operable or inoperable .Means for selectively producing sound of character .Practice keyboard having
196 197 198 199 200 201 202	having size proportional to numeric value Fraction representing elementsIndicia-bearing belt or reelmounted stripPlaque (e.g., disk, etc.)   turnable relative to index   (e.g., window in card, etc.)   to selectively align different points on plaque therewithPlaque slidable relative to index (e.g., window in card, etc.) to selectively align different points on plaque therewithManually manipulated pin or pegElectric component included in teaching meansKeyboard or like manually manipulated array (e.g., slides, levers, etc.)Apertured elements threaded on elongate means (e.g., abacus, etc.)	219 220 221 222 223 224 225  226 227 228  229 230 231	RADIATION DETECTION OR SIMULATION  OCCUPATION  Air traffic control .Audiometry .Code communication .Visual signalling .Electricity or electronics .Dairying, farming, ranching, or other occupation involving care of plants or animals .Fire fighting .Keyboard operation (e.g., typing, key punching, etc.) .Means for selectively illuminating character on simulated keyboard .Means for selectively rendering key operable or inoperable .Means for selectively producing sound of character .Practice keyboard having individually depressible keys
196 197 198 199 200 201 202	having size proportional to numeric value Fraction representing elementsIndicia-bearing belt or reelmounted strip  .Plaque (e.g., disk, etc.)   turnable relative to index   (e.g., window in card, etc.)   to selectively align different points on plaque therewith  .Plaque slidable relative to index (e.g., window in card, etc.) to selectively align different points on plaque therewith  .Manually manipulated pin or peg  .Electric component included in teaching means  .Keyboard or like manually manipulated array (e.g., slides, levers, etc.)  .Apertured elements threaded on elongate means (e.g., abacus, etc.) Elements manually placed on or	219 220 221 222 223 224 225  226 227 228  229 230 231	RADIATION DETECTION OR SIMULATION  OCCUPATION  Air traffic control .Audiometry .Code communication .Visual signalling .Electricity or electronics .Dairying, farming, ranching, or other occupation involving care of plants or animals .Fire fighting .Keyboard operation (e.g., typing, key punching, etc.) .Means for selectively illuminating character on simulated keyboard .Means for selectively rendering key operable or inoperable .Means for selectively producing sound of character .Practice keyboard having individually depressible keysWith means to display

233	Means on hand or finger for	263	.Dentistry
	indicating finger to be used	264	Means mounting upper and lower
234	.Soldering or welding		tooth models for relative
235	PARLIAMENTARY PROCEDURE		movement
236	PSYCHOLOGY	265	.Cardiac massage or artificial
237	.Cooperation of plural pupils		respiration
238	.Behavior or performance display	266	.Simulation of body sound
	(e.g., board for showing	267	.Anatomical representation
	completed chores, etc.)	268	Simulation of flow of body
239	RADIO NAVIGATION		liquid
240	.Light sensor included in simulator of radio navigation equipment	269	Including superposed sheets respectively depicting different body parts
241	.Simulation of upwardly directed	270	Head or part thereof
	airfield or landing approach	271	Eye
	marker radio beam	272	Internal organ, blood vessel,
242	.Simulated radio signal generated		or nerve
0.40	by use of data storage means	273	Female genital
243	.Simulated bearing or position or	274	Skeleton or bone
	<pre>vehicle relative to radio transmitter or directional beam indicated to trainee by instrument</pre>	275 276	Palpation or manual force application (e.g., chiropractic adjustment, etc.)  SCIENCE
244	.Simulation of radio directional	277	.Crystal structure model or
	beam carrying Morse code	211	display having discrete
	signal		element (e.g., geometric
245	RELIGION		shape, light, etc.)
246	.Rosary		representing atom
247	PHYSICAL EDUCATION	278	.Molecular model or display
248	.Basketball		having discrete element
249	.Bowling		representing atom or radical
250	.Dancing	279	Model having helical chain of
251	.Football, soccer, or rugby		elements (e.g., DNA model,
252	.Golf		etc.)
253	.Skiing	280	Atom or radical represented by
254	.Swimming		element formed of sheet
255	.Traversing ground (e.g.,		material
	crawling, running, etc.)	281	.Model or display demonstrating
256	.Body model with articulated		structure or property of atom
	parts	000	or radical
257	.Picture or image of body	282	Indicia chart (e.g., periodic
	included in display or	283	table, etc.)
0=0	demonstration	203	.Means demonstrating physical
258	.Developing or testing		<pre>property (e.g., osmotic pressure, solubility, etc.) of</pre>
0.5.0	coordination		substance
259	Associating dissimilar objects	284	.Astronomy
	with apertures or pegs having	285	Representation of light
260	matching size, shape, or color		generating celestial body
200	Manipulation of tool or	286	Light spot
	<pre>fastener (e.g., zipper, shoelaces, etc.)</pre>	287	Celestial globe
261	Tracing	288	And earth representation
262	ANATOMY, PHYSIOLOGY, THERAPEUTIC	289	Finding or identifying aid
202	TREATMENT, OR SURGERY RELATING	290	Simulation of sun and earth
	TO HUMAN BEING		

291	Simulation of motion of earth	325	And light detector
	and another major planet	326	.Mark transfer sheet (e.g.,
	around sun		carbon paper, etc.) included
292	And moon		in examining means
293	Moon model moved around	327	.Correctness of response
	earth model by mechanical or		indicated to examine by self-
	electrical means		operating or examinee actuated
294	By belt drive		means
295	.Biology or taxidermy	328	Involving heat or chemical
296	Specimen display		reaction
297	Specimen arspray	329	Involving fluid flow
298	.Chemistry or metallurgy	330	Involving magnetic attraction
299	.Geology	331	By optical element (e.g.,
300	.Physics	331	mirror, color filter, lens,
301	Electricity or magnetism		etc.)
302		332	Reward dispensed for correct
302	Statics or dynamics	332	answer
	Optics	333	Picture or pattern completed by
304	TELLING TIME OR CALENDAR READING	333	examinee placing plaques
305	VEHICLE MOVEMENT OR TRAFFIC		bearing portions thereof in
226	ACCIDENT OR CONDITION		correct relation
306	VOTING MACHINE OR BALLOT MARKING	334	Hand-held element insertable to
307 R	CATHODE RAY SCREEN DISPLAY AND	331	different depths in apertures
	AUDIO MEANS		respectively representing
307 A	.Karaoke		right and wrong answers
308	AUDIO RECORDING AND VISUAL MEANS	335	By means including electrical
309	.Common carrier for visual means	333	component
	and audio recording	336	Response of plural examinees
310	Carrier used with image	330	communicated to monitor or
	projector		recorder by electrical signals
311	Card, sheet, or block	337	Light detector
312	Reading head moved past	338	Part of electric circuit
	stationary audio track		completed when examinee places
313	Manually		end of flexible lead, or means
314	.Image projector		connected thereto (e.g., plug,
315	With code on image carrier for		etc.), in contact with another
	controlling operation of		element
	apparatus	339	Part of electric circuit
316	With code on audio carrier for		completed when examinee
	controlling operation of		depresses portion of sheet
	apparatus		having electric conductor
317	.Visual information in book form		associated therewith
318	.Audio recording on disk	340	Part of electric circuit
319	AUDIO RECORDING		completed when examinee places
320	.Listener's voiced response		free element in contact with
	recorded		another element
321	.Operation of apparatus	341	Correct answer indicator lamp
	controlled by listener's		carried by free element
	response to question or	342	Question or problem located on
	problem		endless belt or reel mounted
322	QUESTION OR PROBLEM ELICITING		strip
	RESPONSE	343	Size or shape of, or aperture
323	.Cathode ray screen display		in, free element controls
	included in examining means		indication of response
324	.Image projector included in		correctness
	examining means	344	Correct answer illuminated

Size or shape of, or aperture in, free element cntrols indication of response	368	.Superposed indicia bearing sheets, one depicting interior view
correctnessCorrectness of response	369	.Means for displaying article at various stages of manufacture or treatment
physically alters element other than by marking it	370	.Transparent means permitting interior view
Correct answer displayed on side of element opposite side displaying question or problem	371	<pre>.Mirror for displaying something   (e.g., apparel, hair style,   etc.) as it would appear when</pre>
Correct answer hidden until examinee moves element	372	associated with viewer .Aircraft, spacecraft, or
Means for receiving examinee's written response	373	component thereof .Land or water vehicle (e.g.,
Response of plural examinees communicated to monitor or		<pre>automobile, boat, etc.) or component thereof</pre>
recorder by electrical signalsWireless signals	374	<pre>Servicing aid (e.g.,   lubrication chart, etc.)</pre>
With means for indicating first	375	Shock absorber or spring
examinee to respond	376	Tire, wheel, or brake
<u>-</u>		.Beauty aid or perfume
		.Burial means or grave maker
		.Demonstration or display of
Light detector sensing	379	electrical apparatus or component
-	380	Motor or generator
		.Fluid filter
		.Household equipment
-		Refrigerator or air conditioner
		_
		Vacuum cleaner
		.Insulation
		.Jewelry or monogram
		.Lock or safe
_		.Lubricant or lubrication
representing response	389	<pre>.Mechanical power source (e.g.,    engine, windmill, etc.)</pre>
	390	.Mining
	391	.Pen or pencil
.Electrical means for recording	392	.Sport equipment
examinee's response	393	.Toy
.Card or sheet for receiving	394	.Timepiece or component thereof
examinee's written, marked, or	395	.Wearing apparel
punched response	396	Displayed on doll or manikin
With apertured overlay		Footwear
MEANS FOR DEMONSTRATING		Hose
APPARATUS, PRODUCT, OR SURFACE		Headwear
CONFIGURATION, OR FOR		Neckwear
DISPLAYING EDUCATION MATERIAL		.Machine mechanism
OR STUDENT'S WORK		
.Means for simulating abnormal	<del>1</del> 02	Rotatable element having indicia or picture on perimeter
condition		thereof
.Means for comparing		CITET COT
characteristics of plural articles or materials		
	in, free element cntrols indication of response correctness Correctness of response indicated when examinee physically alters element other than by marking it Correct answer displayed on side of element opposite side displaying question or problem Correct answer hidden until examinee moves element Means for receiving examinee's written response Response of plural examinees communicated to monitor or recorder by electrical signals Wireless signals With means for indicating first examinee to respond Grading of response form Comparison of response form Light detector sensing response Electrical means sensing conductive mark representing response Means sensing aperture representing response Light detector sensing response Electrical means sensing conductive mark representing response Means sensing aperture representing response Means sensing aperture representing response Means perforating response form at correct answer location Electrical means for recording examinee's response Means perforating response form at correct answer location Electrical means for receiving examinee's written, marked, or punched response With apertured overlay  MEANS FOR DEMONSTRATING  APPARATUS, PRODUCT, OR SURFACE CONFIGURATION, OR FOR DISPLAYING EDUCATION MATERIAL OR STUDENT'S WORK Means for simulating abnormal condition Means for comparing characteristics of plural	in, free element cntrols indication of response correctness 369  .Correctness of response indicated when examinee physically alters element 370 other than by marking it  .Correct answer displayed on 371 side of element opposite side displaying question or problem .Correct answer hidden until examinee moves element 372Means for receiving examinee's written response 373 .Response of plural examinees communicated to monitor or recorder by electrical signals 374Wireless signalsWith means for indicating first examinee to respond 376 .Grading of response form 377Comparison of response form 378 with standard answer form 379Light detector sensing responseElectrical means sensing 380 conductive mark representing 381 responseMeans sensing aperture 383 representing response 384Light detector sensing response 385Electrical means sensing 386 conductive mark representing 387 response 388Means sensing aperture 389 representing response 50Electrical means for recording 387 response 388Means perforating response form 390 at correct answer location 391 .Electrical means for recording 392 examinee's response 393 .Card or sheet for receiving 394 examinee's written, marked, or 395 punched responseWith apertured overlay 397 MEANS FOR DEMONSTRATING 398 APPARATUS, PRODUCT, OR SURFACE CONFIGURATION, OR FOR DISPLAYING EDUCATION MATERIAL OR STUDENT'S WORK .Means for comparing characteristics of plural

403	.Block or like manually	425	Artificial slate formed of
	manipulatable object having		plural constituents
	indicia or picture on face	426	.Endless belt or reel-mounted
	thereof, or three-dimensional		strip having indicia thereon
404	form for demonstrating shape	427	.Apertured mask placed over
404	.Plaque (e.g., disk, etc.)		information bearing surface
	turnable relative to index	428	.Pictorial demonstration or
	(e.g., window in card, etc.)		display
	to selectively align different	429	.Demonstration or display means
	points on plaque therewith		combined with storage or
405	.Plaque slidable relative to		collection means (e.g.,
	index (e.g., window in card,		receptacle, scoop, etc.)
	etc.) to selectively align	430	.Display panel, chart, or graph
	different points on plaque	431	Showing seat or desk location
	therewith	432	DESK, TABLE, OR STUDY BOOTH
406	.Jigsaw elements having indicia	433	MISCELLANEOUS
40=	thereon		
407	.Manually manipulated pin or peg		
400	inserted into display board		
408	.Chalkboard or equivalent means	FOREIGN	ART COLLECTIONS
	having easily erasable surface		
409	Mark formed by magnetic	FOR 000	CLASS-RELATED FOREIGN DOCUMENTS
	attraction between materials	1011 000	CERTIFICATION FORMALIS
	(e.g., particles in sheet made		
	visible by movement of magnet		
44.0	over sheet, etc.)		
410	Mark formed by bonding sheet to		
	underlying surface with		
	pressure-applying stylus		
411	(e.g., Magic Slate, etc.)		
411	Erasable surface on endless		
412	beltErasable surface on reel-		
412	mounted sheet		
413	Separate elements having		
113	erasable surfaces		
414	Relatively swingable		
415	With pencil holder or sharpener		
416	With chart, illustration, or		
110	indicia		
417	Chalkboard cleaning means,		
11,	chalk or eraser holder, or		
	chalk dust receiver		
418	With ruler, straight edge, or		
110	holder therefor		
419	Pivotal about horizontal axis		
420	Vertically adjustable		
421	Attached to wall		
422	Hand-carried school slate		
423	With rigid corner cap or		
	separate means holding slate		
	frame elements together		
424	With cushion or noise muffler		
	attached to slate frame		